

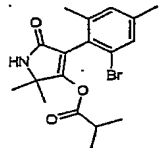
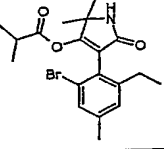
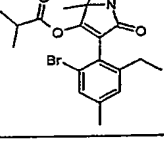
IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants : R. Fischer et al.
Serial No. : 10/578,497
Filed : April 2, 2007
For : 2-HALO-6-ALKYLPHENYL-SUBSTITUTED TETRAMIC
ACID DERIVATIVES
Group Art Unit : 1626
Examiner : CHU, YONG LIANG

DECLARATION

Dr. Heinz Kehne hereby declares:

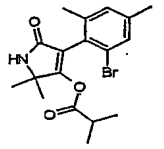
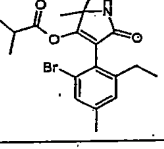
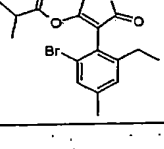
- that he is a chemist having studied at the University of Göttingen, Germany;
- that he received his doctor's degree in chemistry at the University of Göttingen, Germany in 1981;
- that he entered the employ of Bayer Cropscience (or the predecessor companies Hoechst, Agrevo, Aventis resp.) in 1982;
- that he has specialized in plant protection biology since 2002.

Structure	Substance	Bsp. Nr.	Test type	Dosage	Unit	Carotene	Chlorophyll	Chlorophyll	Chlorophyll
		I-1-b-46	PO	250	g/ha	80	90		
		I-b-2	PO	320	g/ha	100	100		
		I-b-2	PO	80	g/ha	80	100		

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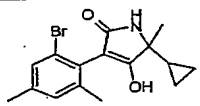
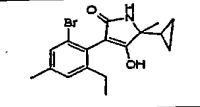
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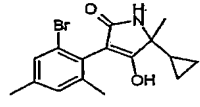
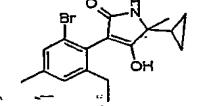
Structure	Substance	Bsp. Nr.	Test type	Dosage	Unit	Carotene	Chlorophyll	Chlorophyll	Chlorophyll	Chlorophyll	Chlorophyll
		I-1-b-46	PE	250	g/ha	80	40	70	20		
		I-b-2	PE	320	g/ha	100	80	100	100		
		I-b-2	PE	80	g/ha	90	40	100	100		

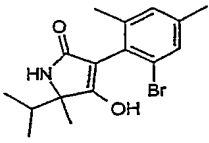
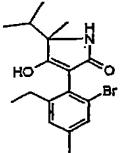
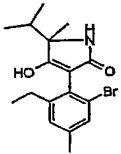
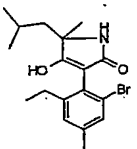
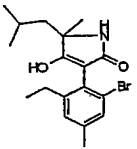
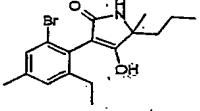
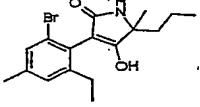
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Structure	Substance	Bsp.-Nr.	Test type	Dosage	Unit	Test object	AVEN	ORP	BOICO	SINAL	STENE	
			PO	320	g/ha		70	20	80	50	30	WO97/02243
		I-a-2	PO	320	g/ha		100	60	100	60	40	BCS03-3067

Structure	Substance	Bsp.-Nr.	Test type	Dosage	Unit	Test object	AVEN	LOUN	STEV	AMARE	SINAL	STENE	
			PE	320	g/ha		20	80	0	0	50	20	WO97/02243
		I-a-2	PE	320	g/ha		60	100	90	30	70	70	BCS03-3067

Structure	Substance	Bsp.-Nr.	Test type	Dosage	Unit	Testobjekt	Ertrag
		I-1-a-8	PO	250 g/ha	90		
		I-a-9	PO	320 g/ha	100		
		I-a-9	PO	80 g/ha	100		
		I-a-10	PO	320 g/ha	100		
		I-a-10	PO	80 g/ha	90		
		I-a-3	PO	320 g/ha	100		
		I-a-3	PO	80 g/ha	100		

LeA31064 = EP-835243

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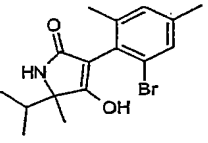
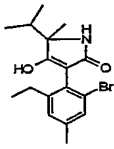
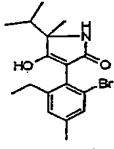
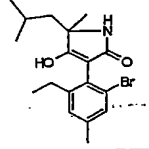
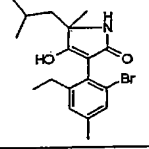
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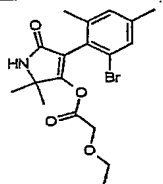
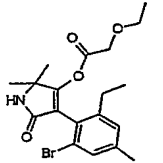
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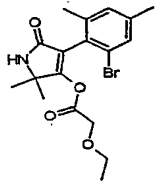
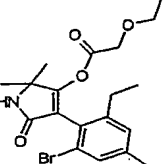
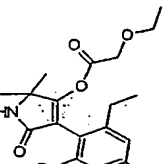
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Struktur	Substanz	Bsp. Nr.	Test type	Dosage	Unit	Testobjekt			
						AVIFA	EGGCC	SETM	
		I-1-a-8	PE	250 g/ha		60	90	100	LeA31064
		I-a-9	PE	320 g/ha		90	100	100	BCS03-3067
		I-a-9	PE	80 g/ha			100	100	BCS03-3067
		I-a-10	PE	320 g/ha		80	100		BCS03-3067
		I-a-10	PE	80 g/ha			90		BCS03-3067

Structure	Substance	Bsp-Nr	Test type	Dosage	Unit	Test object	ALOM	AVEF	SEIN
		I-1-b-44	PO	250	g/ha	50	80	90	
		I-b-18	PO	80	g/ha	90	100	100	

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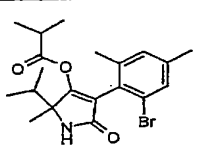
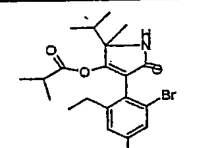
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Structure	Substance	Bsp-Nr	Test type	Dosage	Unit	Test object	ALOM	AVEF	LOHCG	SEIN
		I-1-b-44	VA	250	g/ha	30	50	80	100	
		I-b-18	PE	320	g/ha	100	80	100	100	
		I-b-18	PE	80	g/ha	90	60	100	100	

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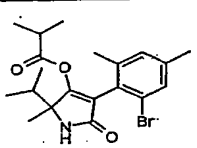
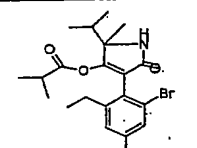
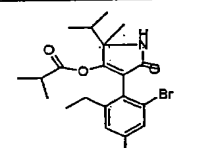
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Structure	Substance	Bsp.-Nr.	Test type	Dosage	Unit	Test object	ALOH	SEIT
		I-1-b-72	PO	250 g/ha			80	100
		I-b-15	PO	80 g/ha			80	100

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Structure	Substance	Bsp.-Nr.	Test type	Dosage	Unit	Test object	ALOH	SEIT	ECTCS	SEIT
		I-1-b-72	PE	250 g/ha			0	0	90	80
		I-b-15	PE	320 g/ha			90	70	100	100
		I-b-15	PE	80 g/ha			50	0	100	100

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Structure	Substance	Bsp.-Nr.	Test type	Dosage	Unit	Testlab	ALQW	AVEA	SETW
		I-1-a-17	PO	250	g/ha	0	50	30	
		I-a-7	PO	320	g/ha	90	90	80	
		I-a-7	PO	80	g/ha	70	50	70	

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Structure	Substance	Bsp.-Nr.	Test type	Dosage	Unit	Testlab	ALQW	AVEA	SETW
		I-1-b-46	PE	250	g/ha	80	20	90	
		I-a-7	PE	320	g/ha	100	80	100	
		I-a-2-7	PE	80	g/ha	80	40		

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The undersigned declarant hereby declares that all statements made herein of his own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code and that such willful false statements may jeopardize the validity of the application or any patent issued thereon.

March 31, 2009
Date


Dr. Heinz Kehne